

IN THE SPECIFICATION:

Please amend Page 50, Lines 15-23 as follows:

FIGURE 41 shows a second perspective view of the alternative advantageous embodiment of blade 1140 shown in FIGURE 40. Curved cutting blade 4020 comprises an extension 4030 having portions that form an aperture 4040 through extension 4030. FIGURE 42 shows how a scleral prosthesis may be tied to an extension of an alternate advantageous embodiment of a blade of the surgical tool of the present invention. As shown in FIGURE 42, a string-like connector 4200 (e.g., a plastic fiber 4200) may be used to tie a scleral prosthesis 200 to extension 4030. Surgical tool 110 rotates support arm 4010 and causes curved cutting blade 4020 to pass through sclera 102 as previously described.